Chemistry

Sem.	Title	Course Type	Hours per week	ECTS Credits	Language
WS	Physics for Molecular Biology	Lecture	2	3	E
WS	Seminar Chemical Technology of Inorganic Materials	Seminar	2	3	E
WS	Seminar Chemical Technology of Inorganic Materials	Seminar	2	3	E
WS	Organic Transistors	Lecture	2	3	E
WS	Spectroscopy of Organic Semiconductors	Lecture	2	3	E
WS	Direct und Indirect Use of Solar Energy: From Biomass to Photovoltaic	Seminar	2	3	E
WS	Physical Chemistry I	Lecture	4	6	E
WS	Spectroelectrochemistry	Lecture	2	3	E
WS	Science and Technology of Organic Semiconductors	Seminar	1	1,5	E
WS	Physics and Chemistry of Organic Semiconductors	Lecture	2	3	E
WS	Advanced Works Seminar	Seminar	2	3	E
WS	Advanced Materials	Seminar	1	1,5	E
WS	Course to Spectroscopic Methods	Tutorial	1	1,5	E
WS	Privatissimum	Doctoral C.	2	3	E
WS	Seminar on NMR-Spectroscopy	Seminar	2	3	E
WS	Supervision of Instruction for Scientific Studies	Practical C.	4	6	E
WS	Practical NMR-Spectroscopy	Combined C.	2	3	E
WS	Introduction to General Chemistry	Lecture	2	2,6	E
WS	Chemical Calculations	Combined C.	1	1,6	E
WS	General and Inorganic Chemistry I	Lecture	4	5,2	E
WS	Practical Course in General Chemistry	Practical C.	4	6	E
SS	Seminar Chemical Technology of Inorganic Materials	Seminar	2	3	E
SS	Introduction to Computer Sciences	Lecture	2	3	E
SS	Organic Semiconductor devices	Lecture	2	3	E
SS	Photovoltaics, from Basics to Open Scientific Questions	Seminar	2	3	E
SS	Physical Chemistry II	Lecture	4	6	E
SS	Advanced Works Seminar	Seminar	2	3	E
SS	Advanced Materials	Seminar	1	1,5	E
SS	Research Seminar	Seminar	2	3	E
SS	Seminar on Computational Methods in Organic Chemistry	Seminar	2	3	E
SS	Protein Engineering	Lecture	2	3	E
SS	Seminar on NMR-Spectroscopy	Seminar	2	3	E
SS	Supervision of Instruction for Scientific Studies	Practical C.	4	6	E
SS	Practical NMR-Spectroscopy	Combined C.	2	3	E

WS = Winter Semester, SS = Summer Semester; E = English, G/E = in English if requested, otherwise in German